

Insulated Concrete Wall Forming System and Hinged Bridging Webs

Abstract of Disclosure

A bridging web for linking a first and second wall panel, the first and second wall panels extending parallel to one another. The bridging web has a first and second end member, each of which extend between a first edge mountable within the wall panels and a second edge. The second edge has a first hinge element. The first end member is mountable within the first wall panel and the second end member is mountable within the second wall panel. A central section extends between a pair of second hinge elements and is mountable between the first hinge element of the first end member and the first hinge element of the second end member. One of the first and second hinge elements is a pin and the other of the first and second hinge elements includes at least one first knuckle and at least one second knuckle. The pin defines a vertical hinge axis. The first knuckle is vertically displaced from the second knuckle, and the first and second knuckles are adapted to bear on opposing surfaces of the pin.